



# 70-778<sup>Q&As</sup>

Analyzing and Visualizing Data with Microsoft Power BI

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**QUESTION 1**

You are creating reports in Power BI Desktop. The model has the following tables.

Table name	Column name	Data type
Order	Order_Date	Datetime
	Order_amount	Float
	Customer_ID	Integer
Customer	Customer ID	Integer
	Full_name	Varchar(100)
	Customer_Photo	Binary

There is a relationship between the tables.

You plan to publish a report to the Power BI service that displays Order\_amount by Order\_date by Full\_name.

You need to ensure that only the columns required for the report appear in Report View. The solution must minimize the size of the dataset that is published.

How should you configure the columns in Power BI Desktop? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Customer\_ID:

From Query Editor, select the column and click Remove Columns.

From Query Editor, select the column and click Remove Duplicates.

From Query Editor, select the column and click Remove Other Columns.

From the model, select the column and click Hide.

Customer\_Photo:

From Query Editor, select the column and click Remove Columns.

From Query Editor, select the column and click Remove Duplicates.

From Query Editor, select the column and click Remove Other Columns.

From the model, select the column and click Hide.

Correct Answer:



Customer\_ID:

From Query Editor, select the column and click Remove Columns.
From Query Editor, select the column and click Remove Duplicates.
From Query Editor, select the column and click Remove Other Columns.
From the model, select the column and click Hide.

Customer\_Photo:

From Query Editor, select the column and click Remove Columns.
From Query Editor, select the column and click Remove Duplicates.
From Query Editor, select the column and click Remove Other Columns.
From the model, select the column and click Hide.

**QUESTION 2**

You have a workspace that contains 10 dashboards. A dashboard named Sales Data from two datasets.

You discover that users are unable to find data on the dashboard by using natural language queries.

You need to ensure that the users can find data by using natural language queries.

What should you do?

- A. From the settings of the workspace, modify the Language Settings.
- B. From the properties of the dashboard, modify the QandA settings.
- C. From the Sales Data dashboard, modify the dashboard as a Favorite.
- D. From the properties of the datasets, modify the QandA and Cortana settings.

Correct Answer: D

References: <https://docs.microsoft.com/en-us/power-bi/service-q-and-a-direct-query#limitations-during-public-preview>

**QUESTION 3**

Note: This question is part of a series of questions that use the same scenario. For your convenience, the scenario is repeated in each question. Each question presents a different goal and answer choices, but the text of the scenario is

exactly the same in each question in this series.

Start of repeated scenario.



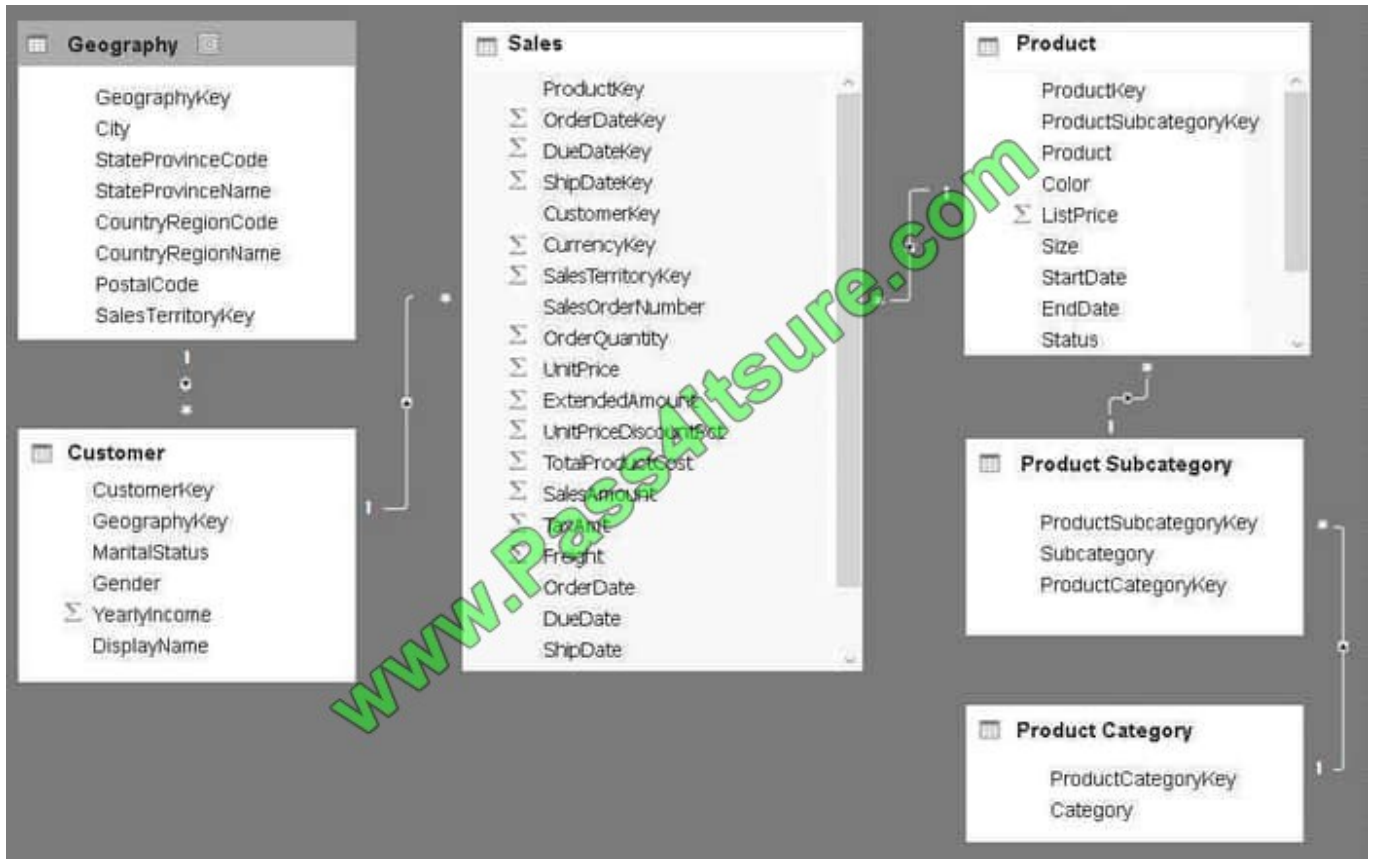
You have a Microsoft SQL Server database that has the tables shown in the Database Diagram exhibit. (Click the Exhibit button.)

dimGeography	Sales	dimProduct
[GeographyKey] [City] [StateProvinceCode] [StateProvinceName] [CountryRegionCode] [EnglishCountryRegionName] [PostalCode] [SalesTerritoryKey] [IpAddressLocator]	[ProductKey] [OrderDateKey] [DueDateKey] [ShipDateKey] [CustomerKey] [PromotionKey] [CurrencyKey] [SalesTerritoryKey] [SalesOrderNumber] [SalesOrderLineNumber] [OrderQuantity] [UnitPrice] [ExtendedAmount] [UnitPriceDiscountPct] [DiscountAmount] [ProductStandardCost] [TotalProductCost] [SalesAmount] [TaxAmt] [Freight] [OrderDate] [DueDate] [ShipDate]	[ProductKey] [ProductSubcategoryKey] [EnglishProductName] [Color] [ListPrice] [Size] [StartDate] [EndDate] [Status]

dimCustomer	dimProductSubcategory	dimProductCategory
[CustomerKey] [GeographyKey] [DisplayName] [MaritalStatus] [Gender] [YearlyIncome]	[ProductSubcategoryKey] [ProductSubcategoryAlternateKey] [EnglishProductSubcategoryName] [SpanishProductSubcategoryName] [FrenchProductSubcategoryName] [ProductCategoryKey]	[ProductCategoryKey] [ProductCategoryAlternateKey] [EnglishProductCategoryName] [SpanishProductCategoryName] [FrenchProductCategoryName]

You plan to develop a Power BI model as shown in the Power BI Model exhibit. (Click the Exhibit button.)



You plan to use Power BI to import data from 2013 to 2015.

Product Subcategory[Subcategory] contains NULL values.

End of Repeated Scenario.

You implement the Power BI model.

You need to create a hierarchy that has Category, Subcategory, and Product.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

NOTE: More than one order of answer choices is correct. You will receive credit for any of the correct orders you select.

Select and Place:



Actions

Answer Area

- To the Product Subcategory table, add a calculated measure that uses the RELATED (' Product Category' [Category]) DAX function.
- To the Product table, add a column named Category that uses the RELATED (' Product Category' [Category]) DAX function.
- To the Product table, add a calculated measure that uses the RELATED (' Product Category' [Category]) DAX function.
- Create a hierarchy.
- To the Product table, add a column named SubCategory that uses the RELATED (' Product Subcategory' [Subcategory]) DAX function.
- To the Product Subcategory table, add a column named Category that uses the RELATED (' Product Category' [ProductCategoryKey]) DAX function.



Correct Answer:

Actions

Answer Area

- To the Product Subcategory table, add a calculated measure that uses the RELATED (' Product Category' [Category]) DAX function.
- To the Product table, add a column named Category that uses the RELATED (' Product Category' [Category]) DAX function.
- To the Product table, add a calculated measure that uses the RELATED (' Product Category' [Category]) DAX function.
- Create a hierarchy.
- To the Product table, add a column named SubCategory that uses the RELATED (' Product Subcategory' [Subcategory]) DAX function.
- To the Product Subcategory table, add a column named Category that uses the RELATED (' Product Category' [ProductCategoryKey]) DAX function.



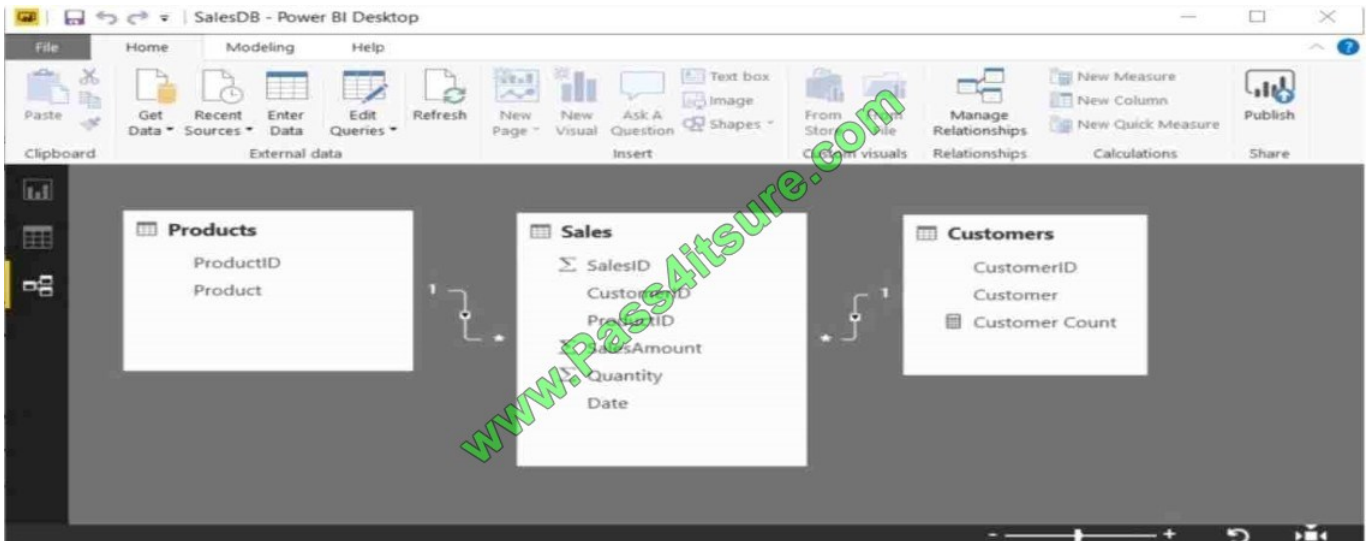
- To the Product table, add a calculated measure that uses the RELATED (' Product Category' [Category]) DAX function.
- To the Product Subcategory table, add a calculated measure that uses the RELATED (' Product Category' [Category]) DAX function.
- Create a hierarchy.

References: https://intelligentsql.wordpress.com/2013/05/08/tabular-hierarchies-across-multiple-tables/ https://www.desertislesql.com/wordpress1/?p=1629



#### QUESTION 4

You have a Power BI Desktop project that has the model shown in the exhibit. (Click the Exhibit tab.)



Customer Count is a measure that uses the countRows function to calculate the number of customers.

You create a table visualization that displays ProductID, Product, and Customer Count.

When you view the table, you discover that Customer Count always displays the total number of customers instead of the number of customers who purchased the product.

You need to ensure that the table visualization displays the number of customers who purchased each product.

What should you do?

- A. Modify the Customer Count measure to use the count function.
- B. Modify the table relationship between the Customers table and the Sales table to use a Cross filter direction of Both.
- C. Modify the table relationship between the Products table and the Sales table to use a Cross filter direction of Both.
- D. Modify the Customer Count measure to use the countx function.

Correct Answer: B

References: <https://docs.microsoft.com/en-us/power-bi/desktop-create-and-manage-relationships>

#### QUESTION 5

From Power BI Desktop, you create a query that imports the following table.



City
UK-London
France-Paris
Spain-Madrid
Canada-Montreal

You need to configure the table to appear as shown in the following table.

City
London
Paris
Madrid
Montreal

What should you do?

- A. From the Extract menu, click Last Characters.
- B. From the Extract menu, click Text After Delimiter.
- C. From the Format menu, click Trim.
- D. From the Split Column menu, click BY Delimiter.

Correct Answer: B

References: <https://msdn.microsoft.com/en-us/library/mt798301.aspx>

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